

Resource Summary Report

Generated by RRID on Aug 4, 2026

WSDbfetch (SOAP)

RRID:SCR_004593

Type: Tool

Proper Citation

WSDbfetch (SOAP) (RRID:SCR_004593)

Resource Information

URL: <http://www.ebi.ac.uk/Tools/webservices/services/dbfetch>

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Description: WSDbfetch is a webservice implementation of Dbfetch, a generic DB retrieval system that allows you to retrieve entries from various up-to-date biological databases using entry identifiers or accession numbers. It aims to provide programmatic access for sequence retrieval. This involves a service running on a SOAP server responding to remote client invocations. This is equivalent to the CGI based dbfetch service and like the CGI service a request can return a maximum of 200 entries.

Synonyms: WSDbfetch

Resource Type: web service, data access protocol, software resource

Keywords: wsdl, service api, soap, gold standard

Resource Name: WSDbfetch (SOAP)

Resource ID: SCR_004593

Alternate IDs: nlx_58252

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260804T043241+0000

Ratings and Alerts

No rating or validation information has been found for WSDbfetch (SOAP).

No alerts have been found for WSDbfetch (SOAP).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Nawaz MS, et al. (2012) MotViz: a tool for sequence motif prediction in parallel to structural visualization and analyses. Genomics, proteomics & bioinformatics, 10(1), 35.